

Amendments to the Claims:

Please cancel Claims 25 through 47; and add Claims 48 through 71, as follows.

Claims 1 through 47 (Cancelled).

48. (New) A toner supply container comprising:

a container body having a toner containable inner space and being rotatable about an axis thereof;

an opening configured and positioned to permit discharge of the toner in said container body;

a driving force receiving portion configured and positioned to receive a rotational driving force for rotating said container body;

a toner feeding portion configured and positioned to feed the toner in said container body toward said opening with rotation of said container body; and

a sensor provided on said container body so as to rotate integrally with said container body and configured to detect information corresponding to a remaining toner amount in said container body with rotation of said container body.

49. (New) A toner supply container according to Claim 48, further comprising a sending portion configured and positioned to send information corresponding to the remaining toner amount in said container body detected by said sensor.

50. (New) A toner supply container according to Claim 49, wherein said sending portion sends the information wirelessly.

51. (New) A toner supply container according to Claim 49, wherein said sensor outputs the information corresponding to the remaining toner amount in said container body with rotation of said container body.

52. (New) A toner supply container according to Claim 51, wherein said sensor outputs an electrical signal as the information.

53. (New) A toner supply container according to Claim 52, wherein said sensor and said sending device are provided integrally on a common substrate.

54. (New) A toner supply container according to Claim 48, wherein said sensor is fixed on a peripheral portion of said container body.

55. (New) A toner supply container according to Claim 48, wherein said sensor is fixed on an axial end surface of said container body.

56. (New) A toner supply container according to Claim 48, further comprising an electrical contact portion configured and positioned to receive electric energy for driving said sensor.

57. (New) A toner supply container according to Claim 48, wherein said sensor is a pressure sensor.

58. (New) A toner supply container according to Claim 48, wherein said sensor is a magnetic sensor.

59. (New) A toner supply system including a toner supply container and a toner supply apparatus to which said toner supply container is detachably mountable, said system comprising:

said toner supply container including:

a container body having a toner containable inner space and being rotatable about an axis thereof;

an opening configured and positioned to permit discharge of the toner in said container body;

a driving force receiving portion configured and positioned to receive a rotational driving force for rotating said container body;

a toner feeding portion configured and positioned to feed the toner in said container body toward said opening with rotation of said container body; and

a sensor provided on said container body so as to rotate integrally with said container body and configured to detect information corresponding to a remaining toner amount in said container body with rotation of said container body,

said toner supply apparatus including:

a driving portion configured and positioned to apply the rotational driving force to said driving force receiving portion; and

a notification portion configured and positioned to notify of information corresponding to the remaining toner amount in said container body detected by said sensor with rotation of said container body.

60. (New) A toner supply system according to Claim 59, wherein said toner supply container further includes a sending portion configured and positioned to send information corresponding to the remaining toner amount in said container body detected by said sensor.

61. (New) A toner supply system according to Claim 60, wherein said sending portion sends the information wirelessly.

62. (New) A toner supply system according to Claim 60, wherein said sensor outputs the information corresponding to the remaining toner amount in said container body with rotation of said container body.

63. (New) A toner supply system according to Claim 62, wherein said sensor outputs an electrical signal as the information.

64. (New) A toner supply system according to any one of Claims 60 to 63, wherein said toner supply apparatus further includes a receiving portion configured and positioned to receive information sent by said sending portion.

65. (New) A toner supply system according to Claim 59, wherein said notification portion includes a displaying device configured and positioned to display the information corresponding to the remaining toner amount in said container body.

66. (New) A toner supply system according to Claim 59, wherein said sensor and said sending portion are provided integrally on a common substrate.

67. (New) A toner supply system according to Claim 59, wherein said sensor is fixed on a peripheral portion of said container body.

68. (New) A toner supply system according to Claim 59, wherein said sensor is fixed on an axial end surface of said container body.

69. (New) A toner supply system according to Claim 59, wherein said toner supply container includes an electrical contact portion configured and positioned to receive electric energy for driving said sensor by slidably contacting with an electric contact portion provided in said toner supply apparatus.

70. (New) A toner supply system according to Claim 59, wherein said sensor is a pressure sensor.

71. (New) A toner supply system according to Claim 59, wherein said sensor is a magnetic sensor.